

```

L6      38 S L3 NOT (SPLICE ACCEPTOR SITE)
L7      33073 S EXON
L8      19 S L6 AND L7
L9      0 S UNPAIRED (SPLICE DONOR SITE)
L10     2 S UNPAIRED (S) (SPLICE SITE)
L11     1 S UNPAIRED (S) (SPLICE JUNCTION)
L12     0 S ((5'-SPLICE JUNCTION) OR (5'-SPLICE SITE)) NOT ((3'-SPLICE SI
L13     2088 S (GENE ACTIVATION)
L14     94841 S ENDOGENOUS
L15     47 S L13 (S) (14)
L16     101 S L13 (S) L14
L17     12421 S ((GENE ACTIVATION) OR (GENE AMPLIFICATION))
L18     149 S L17 (S) L14
L19     0 S L1 (S) L18
L20     0 S L1 AND L18
L21     3320 S (SPLICE SITE)
L22     1 S L21 AND L18
L23     1 S L21 (S) L18
L24     55 S L2 (S) L18
L25     7919 S (SPLICE)
L26     2 S L24 (S) L25
L27     3209 S (RETROVIR? VECTOR)
L28     2 S L18 (S) L27

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FILE 'MEDLINE, CAPLUS, USPATFULL, EMBASE, BIOSIS, CONFSCI, CABA' ENTERED
AT 09:24:56 ON 18 SEP 2000

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L29     11 S L5
L30     11 S L9
L31     2104 S L1 NOT L6
L32     2 S L19
L33     8 S L20
L34     7 S L22
L35     3 S L23
L36     8 S L26
L37     8 S L28
L38     23 DUP REM L29 L30 L32 L33 L34 L35 L36 L37 (35 DUPLICATES REMOVED)

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=> file medline

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	154.75	181.92
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
	ENTRY	SESSION
CA SUBSCRIBER PRICE	-2.23	-2.23

FILE 'MEDLINE' ENTERED AT 09:34:10 ON 18 SEP 2000

FILE LAST UPDATED: 15 SEP 2000 (20000915/UP). FILE COVERS 1960 TO DATE.

MEDLINE has been reloaded to reflect the annual MeSH changes made by
the National Library of Medicine for 2000. Enter HELP RLOAD for details.

The OLDMEDLINE file segment now contains data from 1958 through 1965.
Enter HELP CONTENT for details.

Left, right, and simultaneous left and right truncation are available in the
Basic Index. See HELP SFIELDS for details.

THIS FILE CONTAINS CAS REGISTRY NUMBERS FOR EASY AND ACCURATE
SUBSTANCE IDENTIFICATION.

=> d his

(FILE 'HOME' ENTERED AT 08:50:21 ON 18 SEP 2000)

FILE 'MEDLINE' ENTERED AT 08:50:30 ON 18 SEP 2000

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L1      461 S (SPLICE DONOR SITE)
L2      82146 S PROMOTER OR (TRANSCRIPT? REGULATOR? SEQUENCES) OR ENHANCER
L3      42 S L1 (S) L2

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L4 42 S L3 NOT (POLYA OR POLYADENYLAT? SIGNAL)
 L5 0 S (UNPAIRED SPLICE DONOR SITE)
 L6 38 S L3 NOT (SPLICE ACCEPTOR SITE)
 L7 33073 S EXON
 L8 19 S L6 AND L7
 L9 0 S UNPAIRED (S) (SPLICE DONOR SITE)
 L10 2 S UNPAIRED (S) (SPLICE SITE)
 L11 1 S UNPAIRED (S) (SPLICE JUNCTION)
 L12 0 S ((5'-SPLICE JUNCTION) OR (5'-SPLICE SITE)) NOT ((3'-SPLICE SI
 L13 2088 S (GENE ACTIVATION)
 L14 94841 S ENDOGENOUS
 L15 47 S L13 (S) (14)
 L16 101 S L13 (S) L14
 L17 12421 S ((GENE ACTIVATION) OR (GENE AMPLIFICATION))
 L18 149 S L17 (S) L14
 L19 0 S L1 (S) L18
 L20 0 S L1 AND L18
 L21 3320 S (SPLICE SITE)
 L22 1 S L21 AND L18
 L23 1 S L21 (S) L18
 L24 55 S L2 (S) L18
 L25 7919 S (SPLICE)
 L26 2 S L24 (S) L25
 L27 3209 S (RETROVIR? VECTOR)
 L28 2 S L18 (S) L27

FILE 'MEDLINE, CAPLUS, USPATFULL, EMBASE, BIOSIS, CONFSCI, CABA' ENTERED
 AT 09:24:56 ON 18 SEP 2000

L29 11 S L5
 L30 11 S L9
 L31 2104 S L1 NOT L6
 L32 2 S L19
 L33 8 S L20
 L34 7 S L22
 L35 3 S L23
 L36 8 S L26
 L37 8 S L28
 L38 23 DUP REM L29 L30 L32 L33 L34 L35 L36 L37 (35 DUPLICATES REMOVED)

FILE 'MEDLINE' ENTERED AT 09:34:10 ON 18 SEP 2000